APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Cor	urned to applicate rected applicate	ion filed				FEB 3	<u> 1958</u>
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	The undersign	ned: NORTH	AMERICAN	AVIATION,	INC.,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
of_	Los Angel	es	, Co	ounty of	Los Ang	eles	······ ,
Sta	te of <u>Calif</u>		٠٠٠ - ر	نيا الحاق المعادات الحا		. '	
per	mission to appro	priate the pu	ublic wate	rs of the	State of	Nevada	, as
her	einafter stated.	(If applica	ant is a.c	orporation	ı, give c	late and	`~place
of	incorporation.)_	. December	· 6, <u>1928,</u>	State of	Delawar	e	
	•		•	<u>. </u>		; ·	
1.	The source of t	he proposed a	ppropriat:	ion is	undergro Name of strea	und m, lake or other	source
 2.	The amount of w	vater applied	for is	. :6		second	-feet.
	The water to be		(One second-foot equal	s 40 miners' inches	•	
-	•		,Irrigation	, power, mining, man	ifacturing, domesti	c, or-other use	
4.	The water is to	be diverted	from its	source at	the foll	owing po	oint:
th	in the $SW^{\frac{1}{4}}$ of the sum	ne NE_{ii}^{1} of Sec	. 26, т.	21 N. R.	20 E., M	D.B.&M	or.
	ribe as being within a 40-acre subdint from which				_		
	s N. 43° 57' 13				·		
	*			.,	LLOWING IN	FORMATION	
	IF THE WATER IS	TO BE USED FOR II	KRIGATION, SU	PPLY THE FOL	drowing in		l i
/ - \		٠		•	· · · · · · · · · · · · · · · · · · ·	``	
(a)		٠		•	· · · · · · · · · · · · · · · · · · ·	``	
	Number of acre	es to be irrig	ated is .rrigated	:		9 -	
(b)	Number of acre	es to be irrig	gated is	Describe by legal sub-	division, or if on t	unsurveyêd land	it should.
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(b)	Number of acre	es to be irriged and to be indeed in accordance with special	rrigated is	Describe by legal sub- the State Engineer v	division, or if on t	unsurveyed land	it should.
(b)	Number of acre Description of	aboutMonth_	rrigated is	about WATERING, O	division, or if on the state of	unsurveyed land s returned for each ye	correction.
(b)	Number of acre Description of so stated and a description provid Use will begin IF WATER IS TO BE U	about Month JSED FOR POWER, M FOLLO	and end	about WATERING, O	when application is of the contract of the con	each ye	it should.
(b)	Number of acre Description of so stated and a description provid Use will begin IF WATER IS TO BE U Power to be dections 16 throug	about Serveloped is gh 22 inclusi	and end uning, stock wing inform. None ve, and 2	about WATERING, OATION: he State Engineer v	when application is the state of the state o	each ye	it should. correction. THE
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DESCRIPTION OF PROPOSED WORKS

Well, pump, pipe line and tanks State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5. Estimated cost of works Ultimately about \$1,000,000.00
6. Estimated time required to construct works 10 years North American Aviation, Inc., plans to develop an industrial facility on the 7. Remarks / area described in 4 (e) above. The development of a facility on such a large area requires a rather long period of time because of its ultimate size and complexity.
North American Aviation, Inc., Applicant.
By s/ Virgil H. Wedge
Compared HS/AM HS/LB
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APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit is issued subject to all existing rights on the source and is limited to what the well will produce but not to exceed 6.0 c.f.s. It is understood that the amount of water herein granted is only a temporary allowance
and that the final water right obtained under this permit will be dependent
upon the amount of water actually placed to beneficial use. It is also
understood that this right must allow for a reasonable lowering of the
static water level at permittees well due to other ground water development
in the area. A substantial weir or other type of measuring device must
be installed and measurements of water use kept, and a method provided,
either air line or opening, for measuring depth to water. The <u>State</u>
retains the right to regulate the use of the water herein granted at any and all
times. The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed 6.0 c.f.s.
cubic feet per second.
Actual construction work shall begin on or before October 16, 1959
Proof of commencement of work shall be filed before November 16, 1959
Work must be prosecuted with reasonable diligence and be completed on or
before October 16, 1963
Proof of completion of work shall be filed before November 16, 1963
Application of water to beneficial use shall be made on or before
October 16, 1968 . Proof of the application of water to beneficial
use must be filed with State Engineer on or before November 16, 1968
Map filed Dec. 11, 1957 WITNESS MY HAND AND SEAL this 16th day Commencement of work filed
Completion of work filed of April , 1958
Cultural map filed
Recorded Bk Page CANCELLED 24 1961 BECAUSE OF FOURT E Engineer.
218 APPLICANT TO COMPLY WITH THE PROVISIONS OF PERMIT STATE ENGINEER
THE COLUMN

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